

**IN THE SPECIFICATION**

Please amend the paragraph on page 5, lines 17-19 as follows:

FIG. 17 is a cutaway view of the example fitting of FIG. 12, showing interior passage portions for transmitting oxygen enhancer or fuel, in accordance with an embodiment of the present invention; and

Please add the following paragraphs on page 5 after line 21:

FIG. 19 is shows a cutaway view of an embodiment of the injector nozzle having a second component tube receivable in a second component passage;

FIG. 20 is an exploded detail view of another embodiment of the injector nozzle; and

FIG. 21 is an exploded detail view of a further embodiment of the injector nozzle.

Please amend the paragraph on page 9, line 22 through page 10, line 11 of the Specification as follows:

FIG. 10 presents a side view of an injector nozzle 1 and fuel tube 20 to be inserted into the injector nozzle 1. FIG. 11 shows a cutaway view of the injector nozzle 1 of FIG. 10, with the fuel tube 20 fixably inserted into the fuel tube receiving opening 12, such as by pressure fitting of the fuel tube 20 in the fuel tube receiving opening 12, and such that the opening of the fuel tube 20 communicates with the fuel tube receiving opening 12. The fuel tube 20 could also be fixably held in the fuel tube receiving opening 12 by other methods, devices, and features known in the art, such as by use of an adhesive, threads, or a fixed or otherwise attached extension with a central opening could be used in lieu of the fuel tube 20. Also shown in FIG. 11 are threaded openings 30, 31 for threadably receiving fittings for transmitting oxygen enhancer and fuel,

respectively. The threadings are shown for illustrative purposes only. The injection nozzle 1 may also receive fittings by other methods, devices, and features known in the art, such as by compression fitting.

Please amend the paragraph on page 10, lines 12-14 of the Specification as follows:

Also shown in FIG. 11 is a threaded outer portion 21 of the housing 4 for use, for example, in attaching the nozzle 1 to a delivery coupling (e.g., threaded coupling attached to a line or hose for connection to a throttle body).

Please add the following paragraphs to page 11, between lines 18 and 19:

FIG. 19 shows an embodiment of the injector nozzle 1' having a oxygen enhancer tube 80 receivable into an end portion of an oxygen enhancer passage 10'. 85 represents a directed opening formed in the oxygen enhancer tube 80.

FIG. 20 shows an end portion of another embodiment of the injector nozzle 1'' including the interior fuel passage 11'' having a threaded inner surface 90 and the fuel tube 20'' having a threaded outer surface portion 92.

FIG. 21 shows an end portion the injector nozzle 1''', according to a further embodiment, wherein the interior fuel passage 11''' includes a threaded inner surface portion 90 and wherein the fuel tube 20''' includes a mating threaded outer surface portion 96. FIG. 21 also shows the oxygen enhancer tube 80''' having a threaded outer surface portion 97 and the oxygen enhancer passage 10''' having a mating threaded inner surface 100.

**IN THE DRAWINGS**

Enclosed herein is a replacement drawing sheet for drawing Figure 11. Reference numbers 30 and 31 has been added, responsive to the drawing objection.

New drawing Figures 19-21 are added. Support for the matter presented in Figure 19 is at least provided in Claims 4 and 5, as originally filed.

Support for drawing Figure 20 is at least provided in Claim 6, as originally filed.

Support for drawing Figure 21 is at least provided in Claims 5, 6, 12, and 13, as originally filed.